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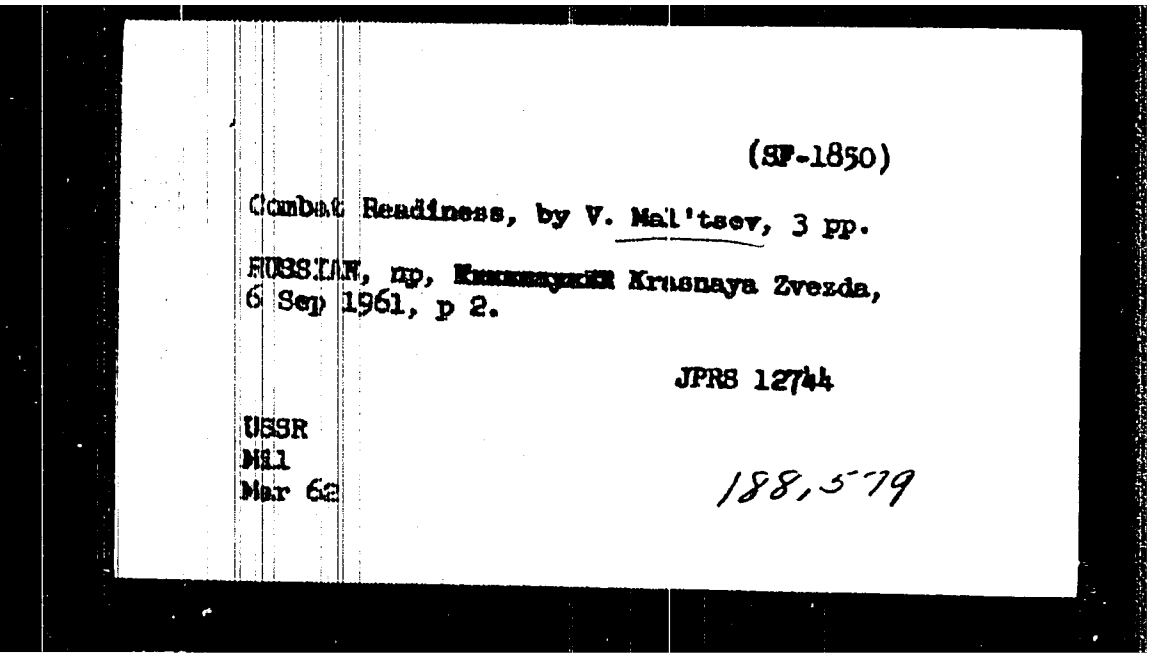

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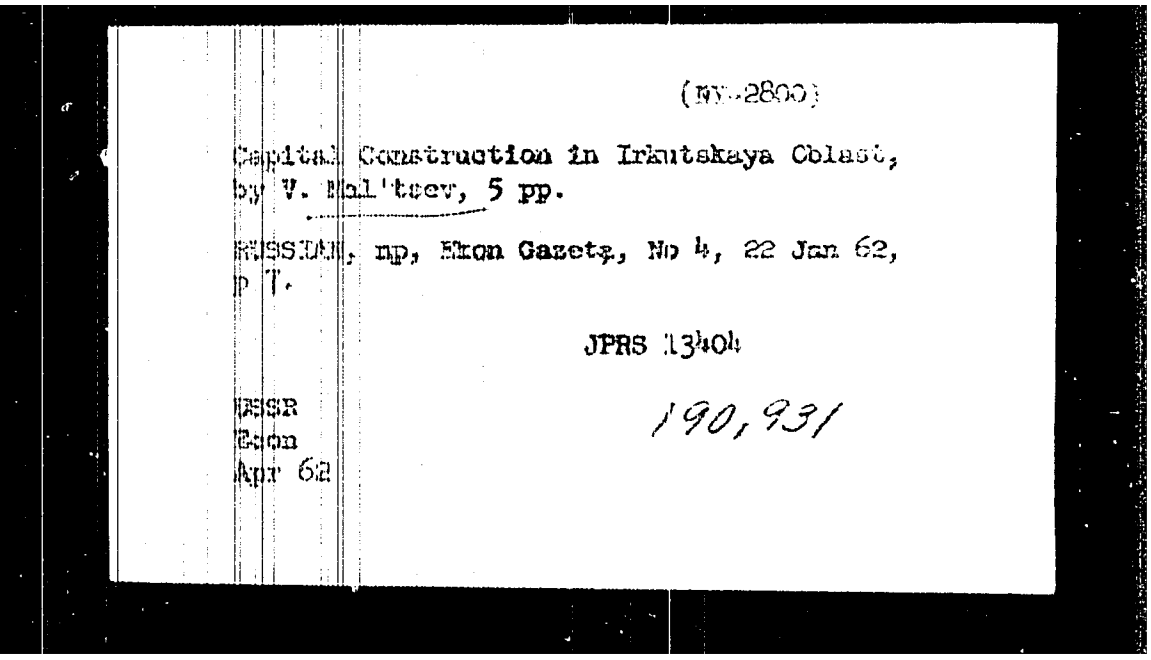

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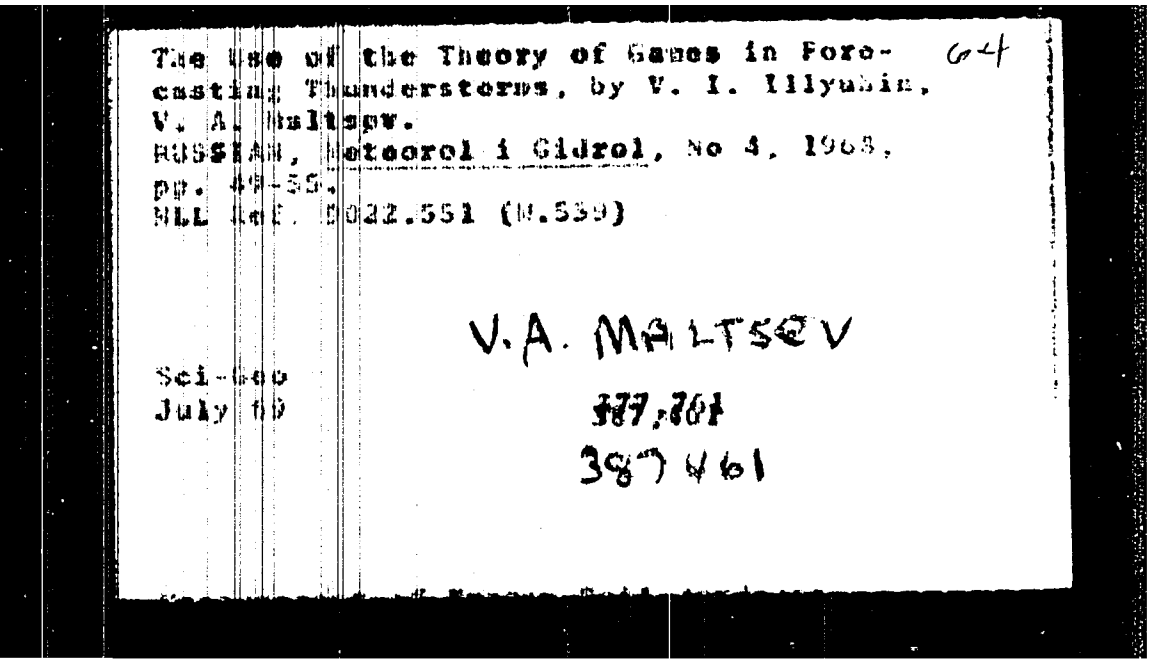

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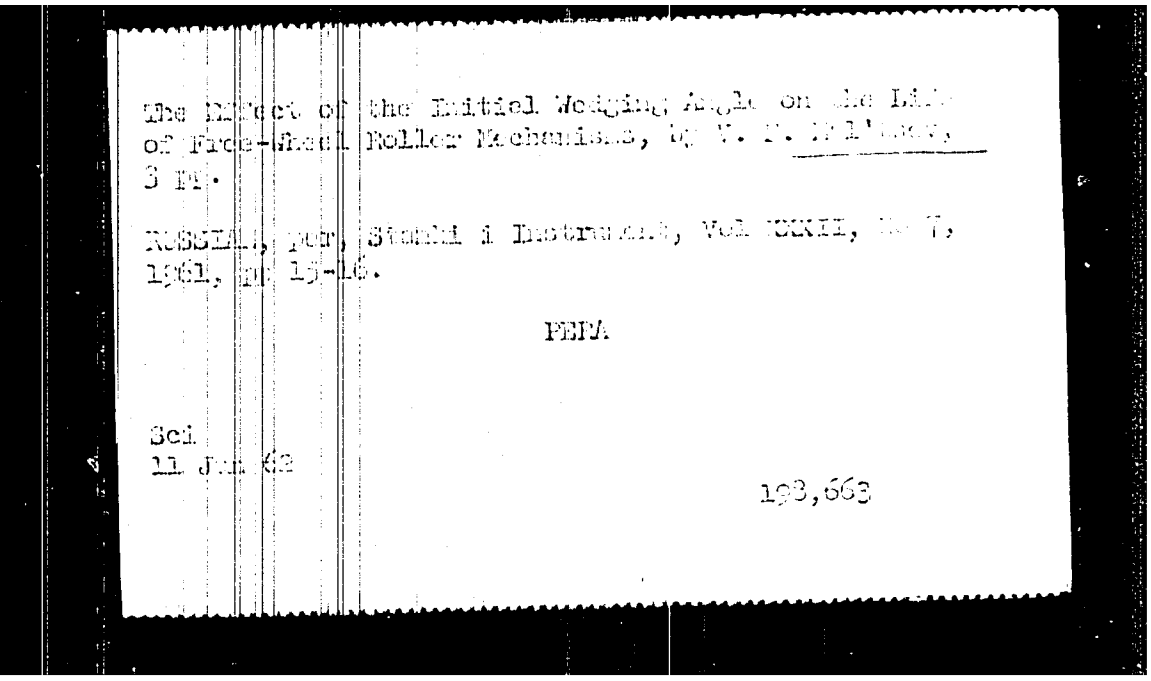

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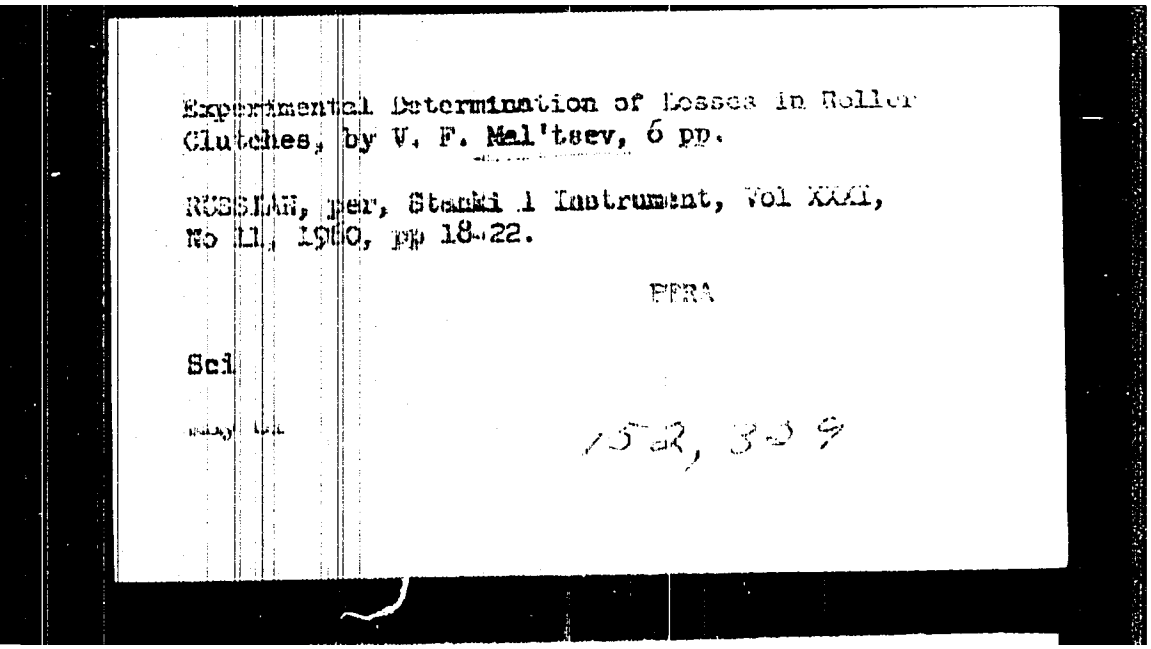

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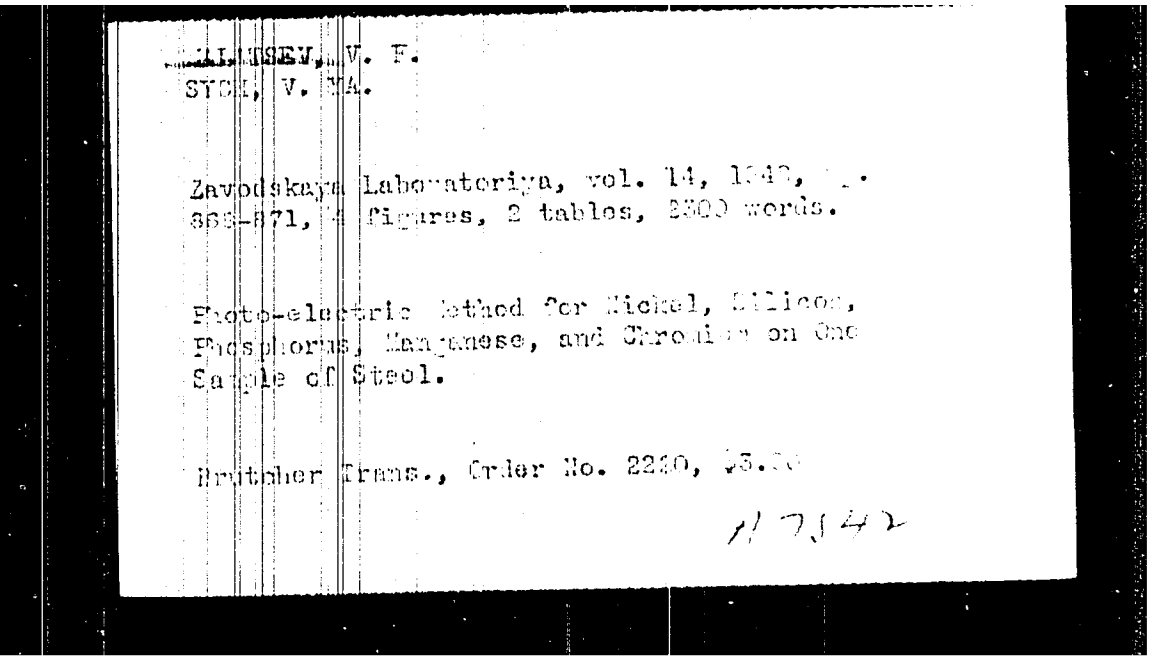

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DESCRIPTORS: Determination, *Stresses, Rotation, *Roll, *Machines, Load distribution, Tests, Mechanical engineering

(Machinery, Fabrications and Accessory Equipment, TT, v. 10, no. 3)

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A V-belt type variable speed transmission developed at the Odessa Technological Institute is described which has a wider range of speed adjustment, within the same bulk, than known types. The basic design consists of a spur gear differential train wherein the two parallel input branches are V-belt driven from the same motor shaft. Each V-belt transmission has driven and driving pulleys of variable width. The two transmissions are adjusted by a handwheel through a screw mechanism. The adjustment is differential. Therefore, the output shaft of the differential gear train has a range of speed (Machinery--Machine Parts, TT, v. 5, no. 4) (over)

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II. Kovalev, P. A.
III. RTS-1160
IV. Department of Scientific and Industrial Research (Gt. Brit.)

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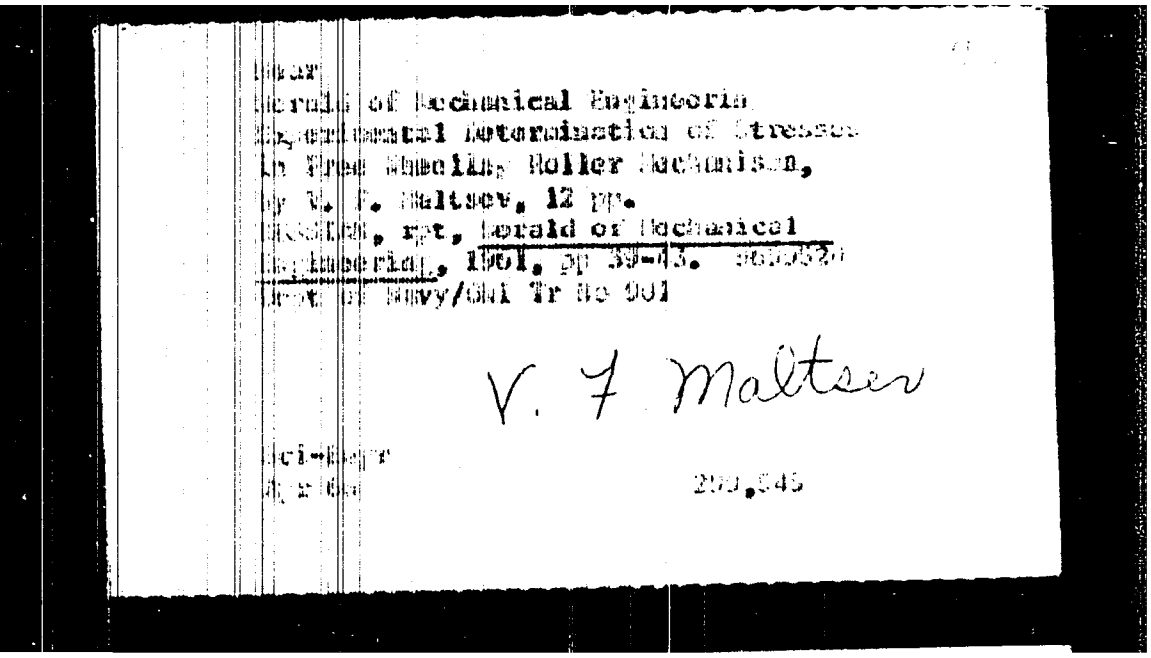

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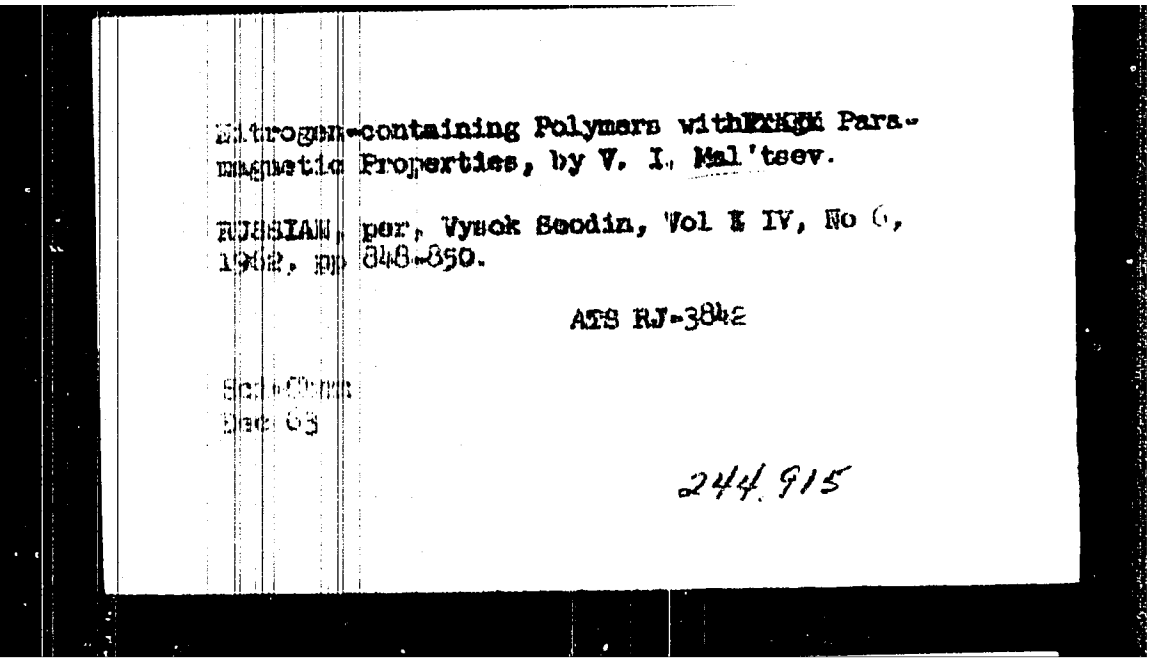

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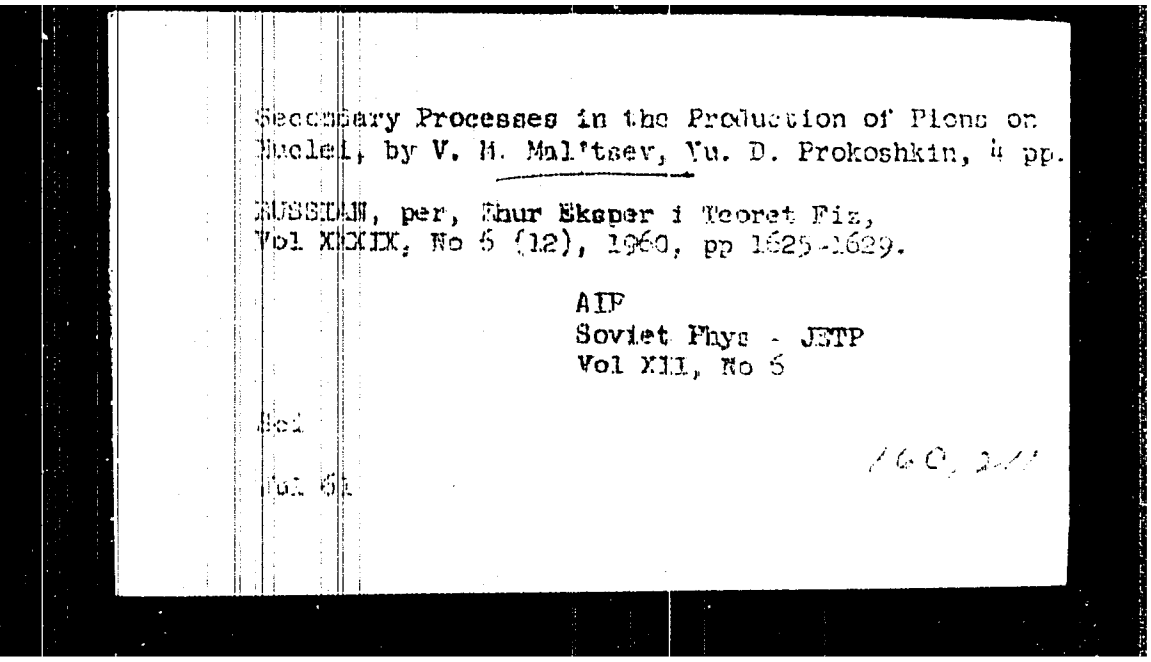

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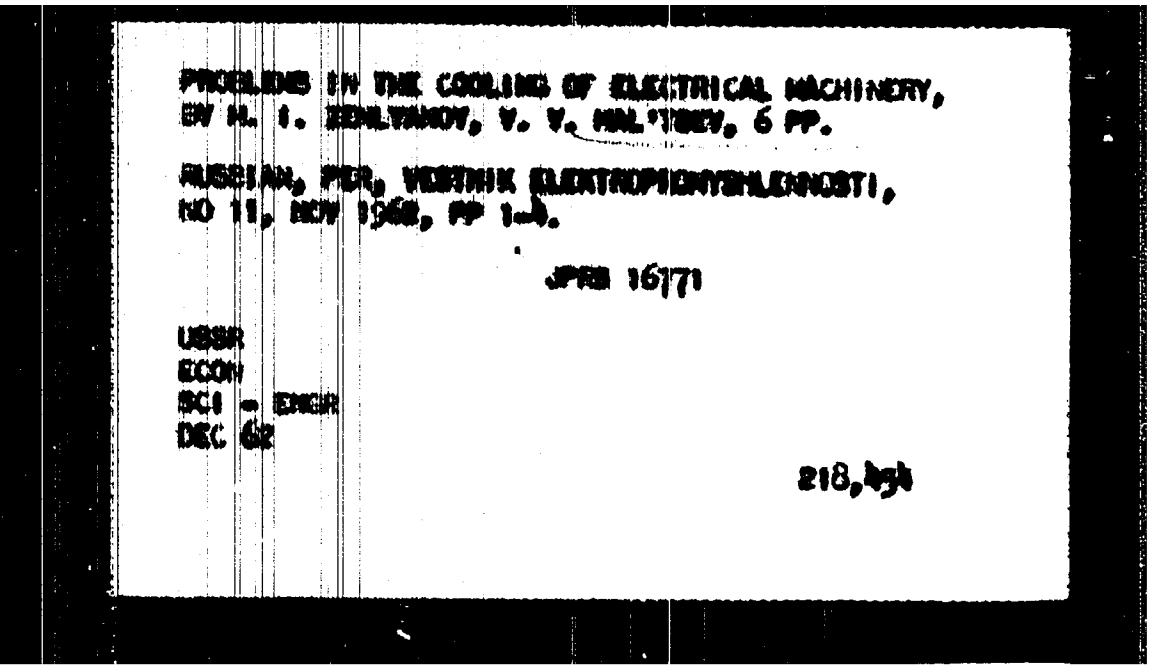

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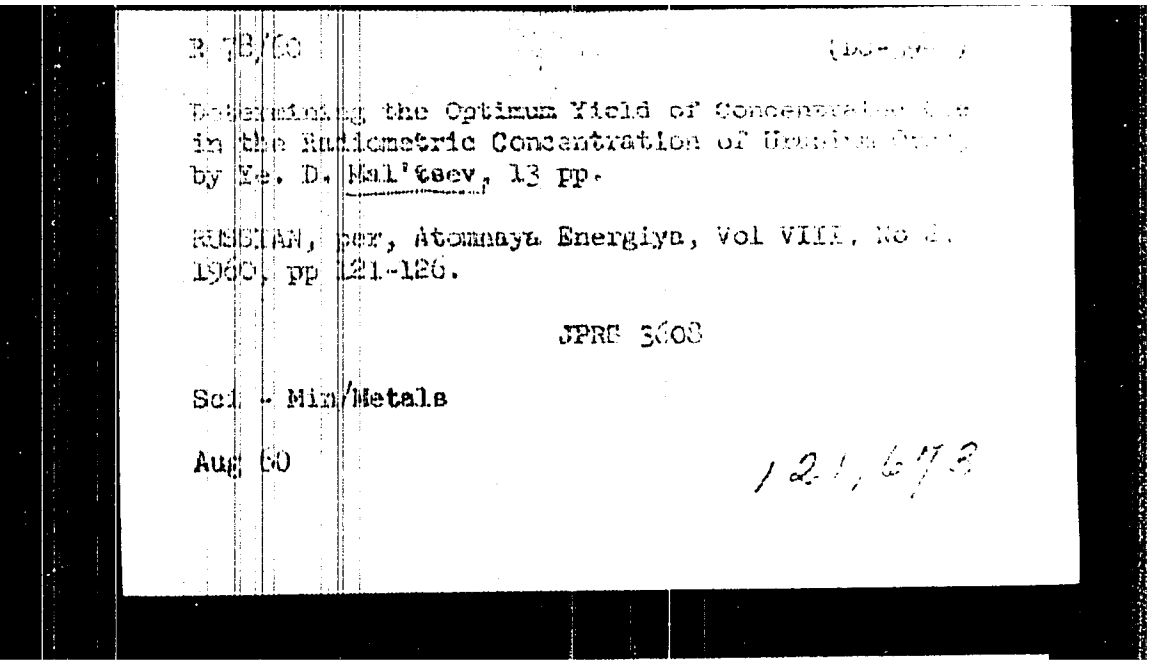

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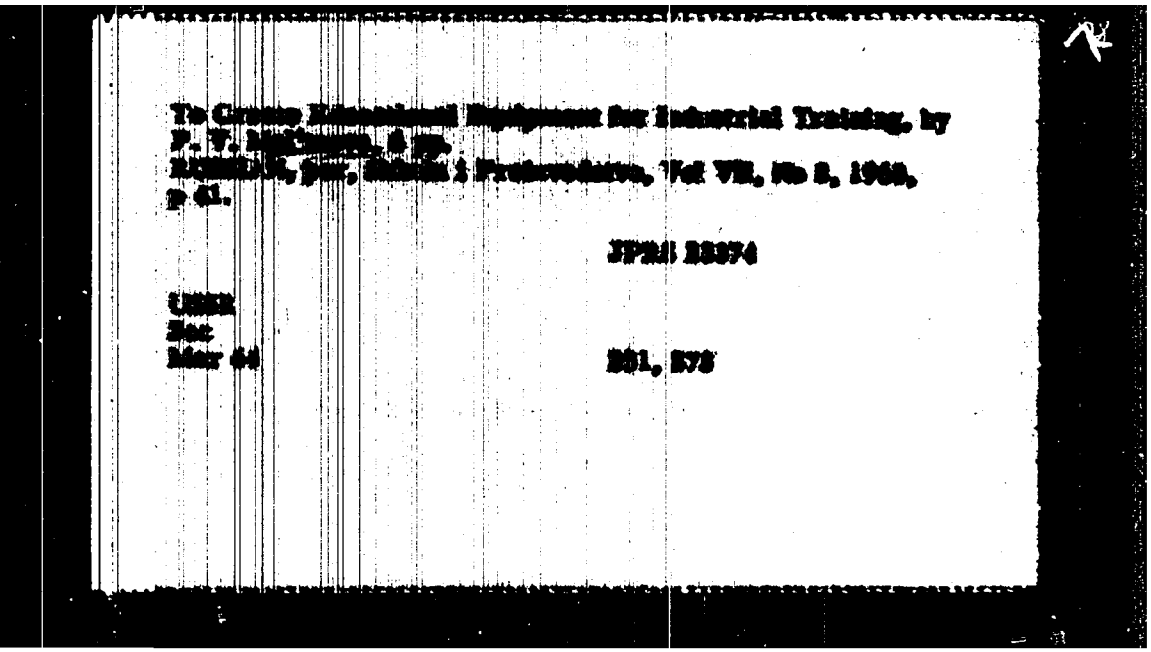

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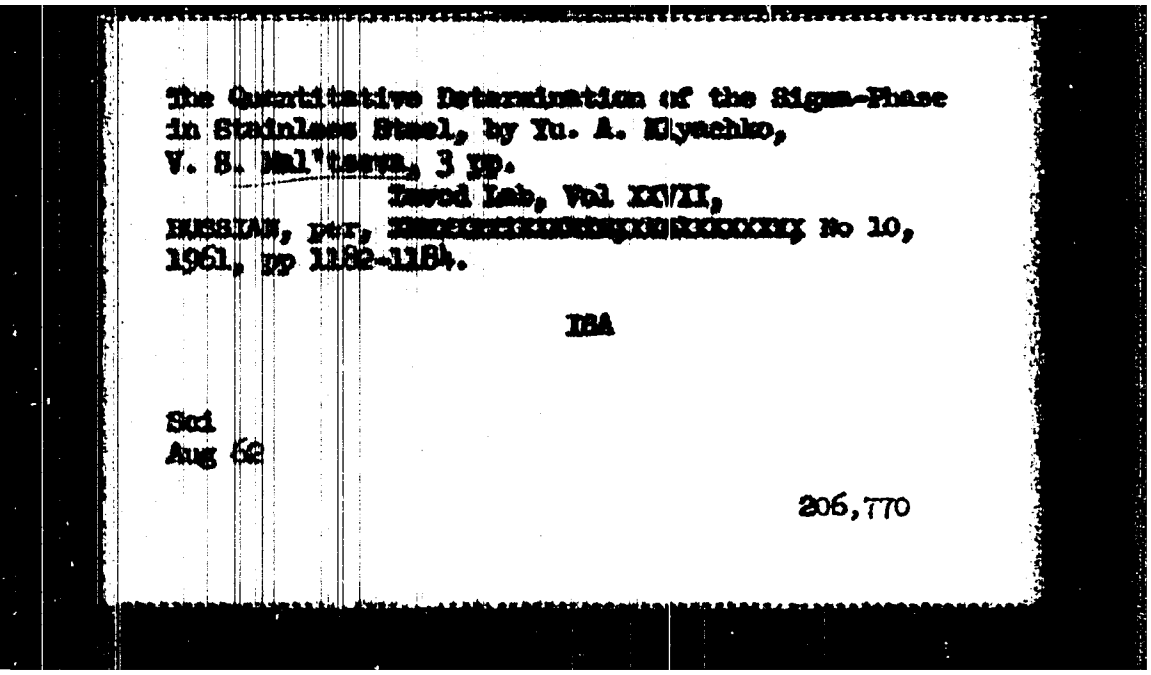

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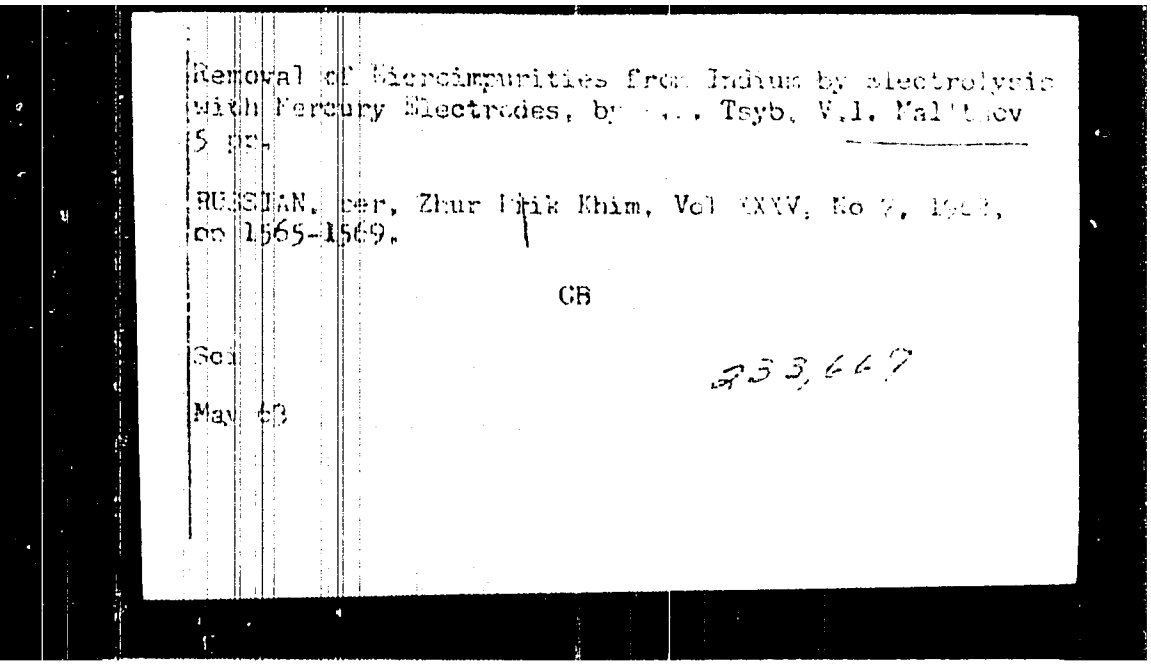

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Order from LC or SLA mi$2.40, ph$3.30 61-13890

Trans. of Beton i Zhelezobeton (USSR) 1958, no. 3, p. 107-111.

Experiments indicated that cracks begin to develop in bent concrete sections when stresses reach the critical strength in the longitudinal direction. The load which causes the appearance of cracks, in a single static distribution, is not a breaking load and the critical equilibrium is reached only after a significantly increased load is exerted. The difference between the conventional critical strength under excentric loads and in the axial elongation is determined (Materials, TT, v. 5, no. 4) (over)

61-13890

1. Concrete--Tensile properties
2. Concrete--Stresses
I. Mal'tsov, K. A.
II. CSIRO Trans-4442
III. Commonwealth Scientific and Industrial Research Organization (Australia)

Office of Technical Services

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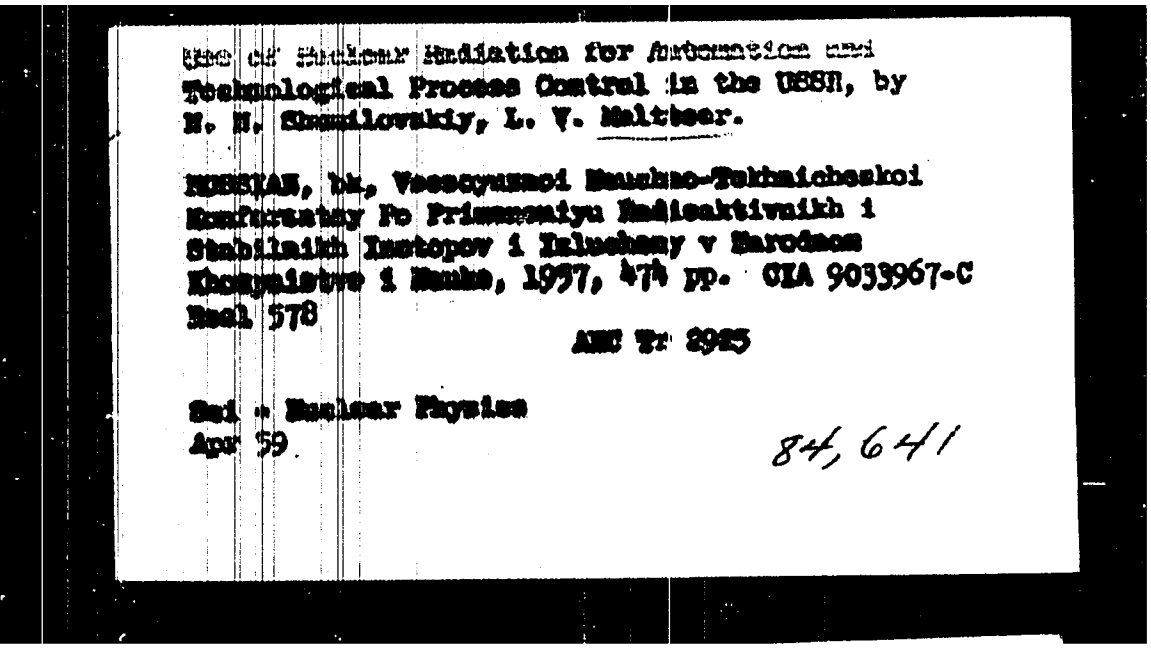

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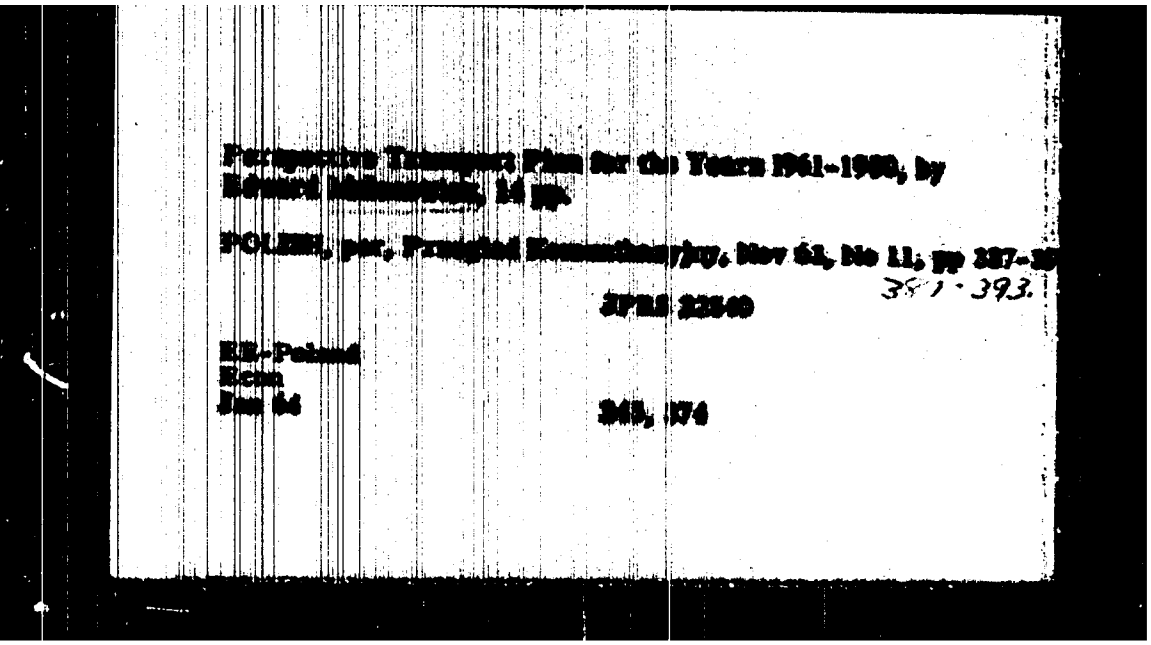

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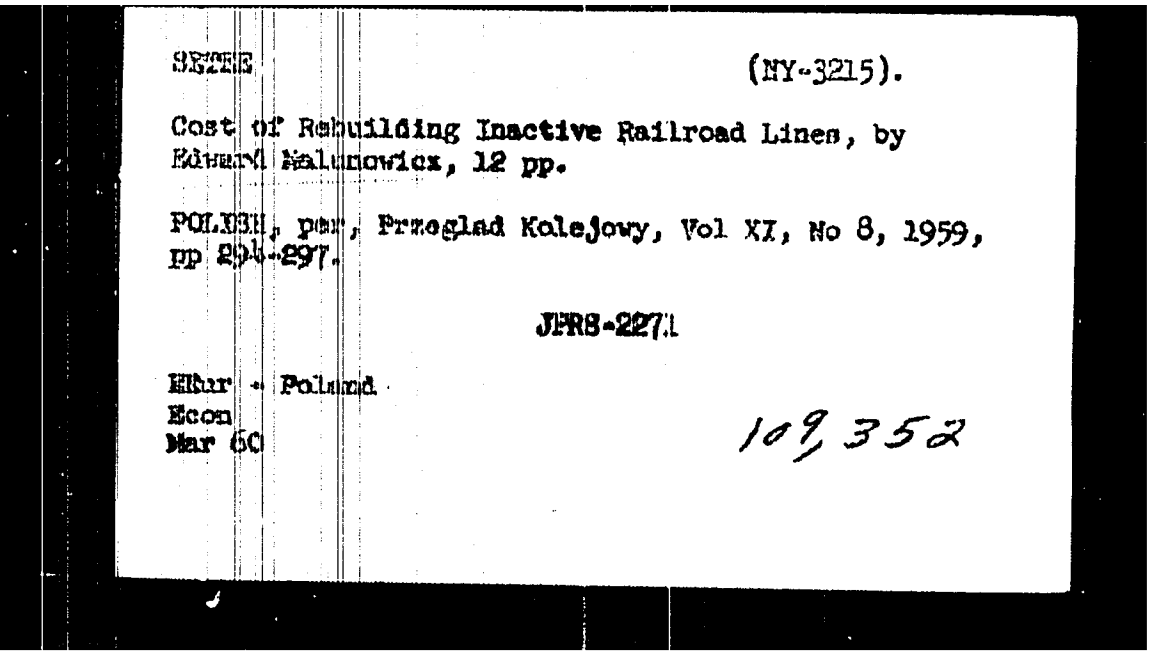

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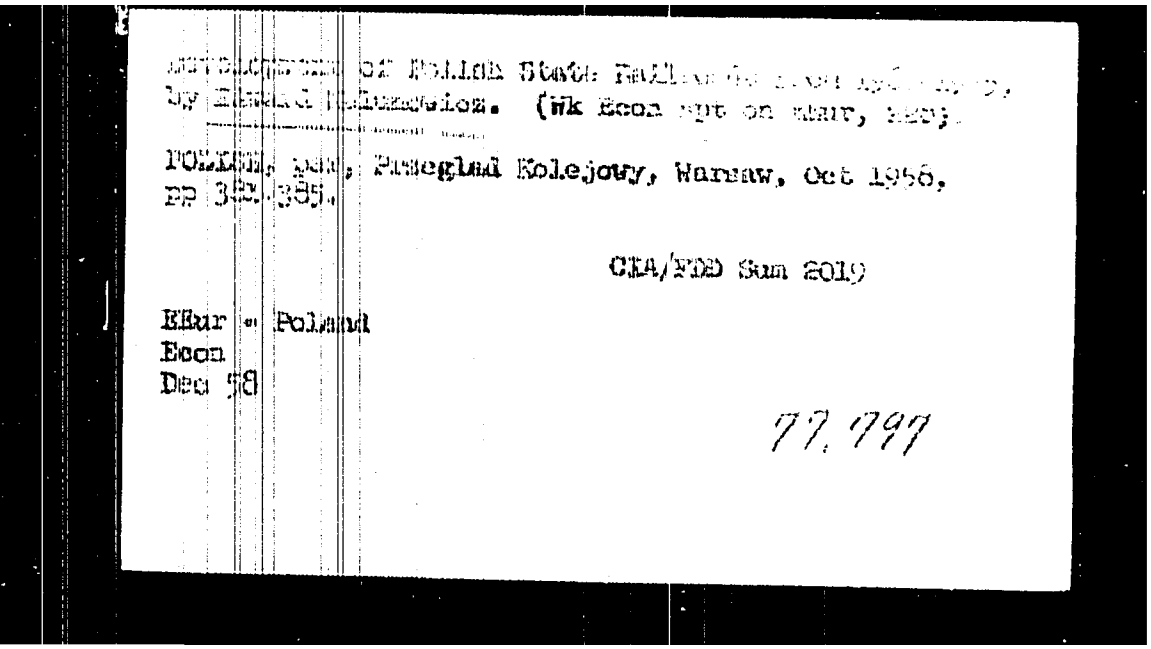

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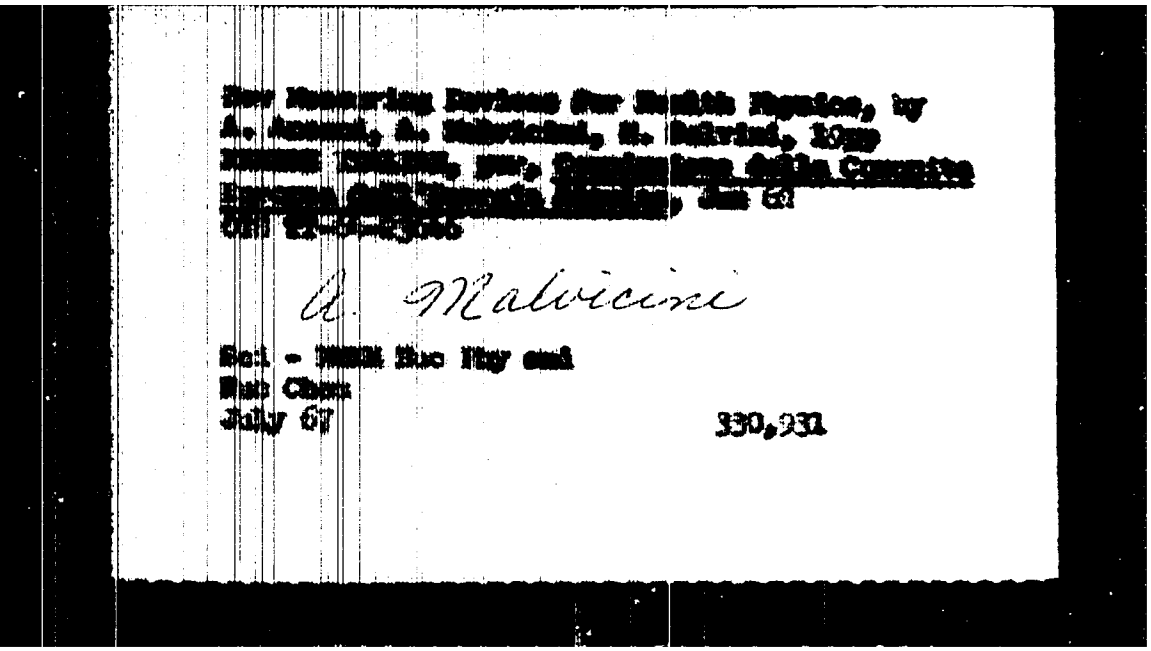

A. Malvicini

July 67

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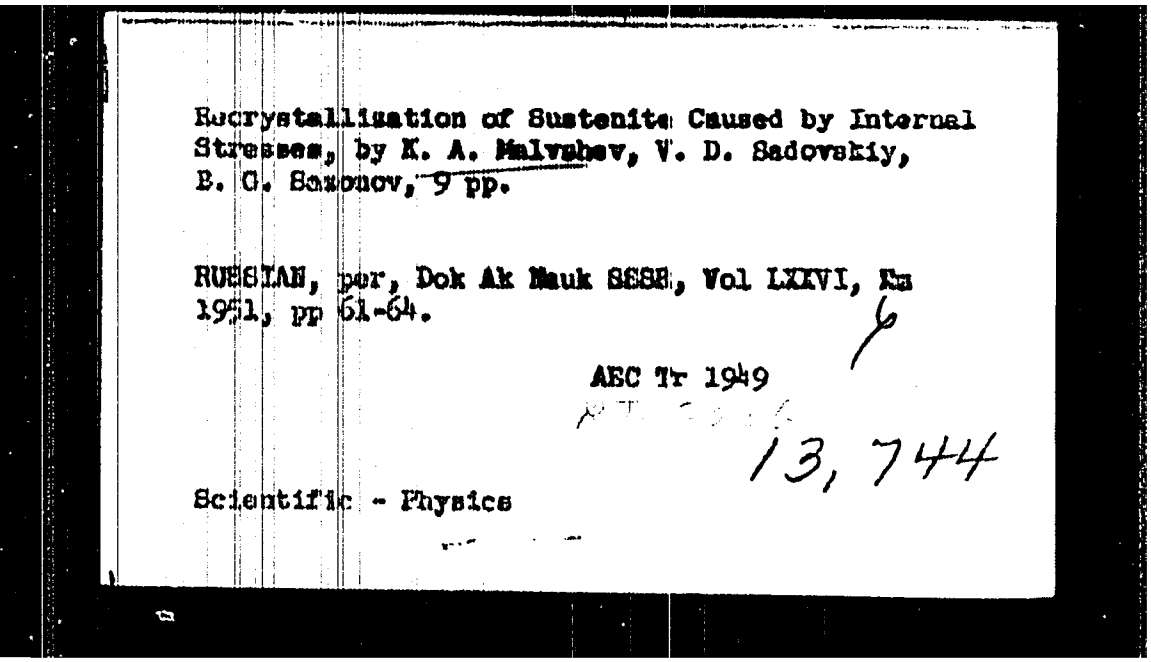

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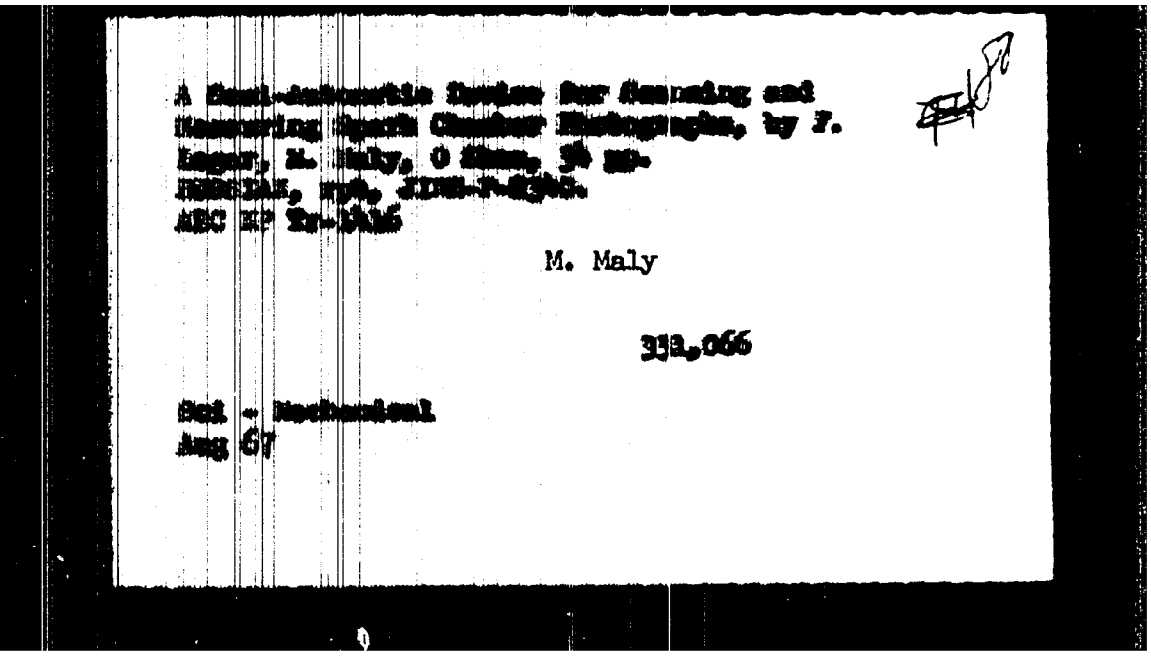

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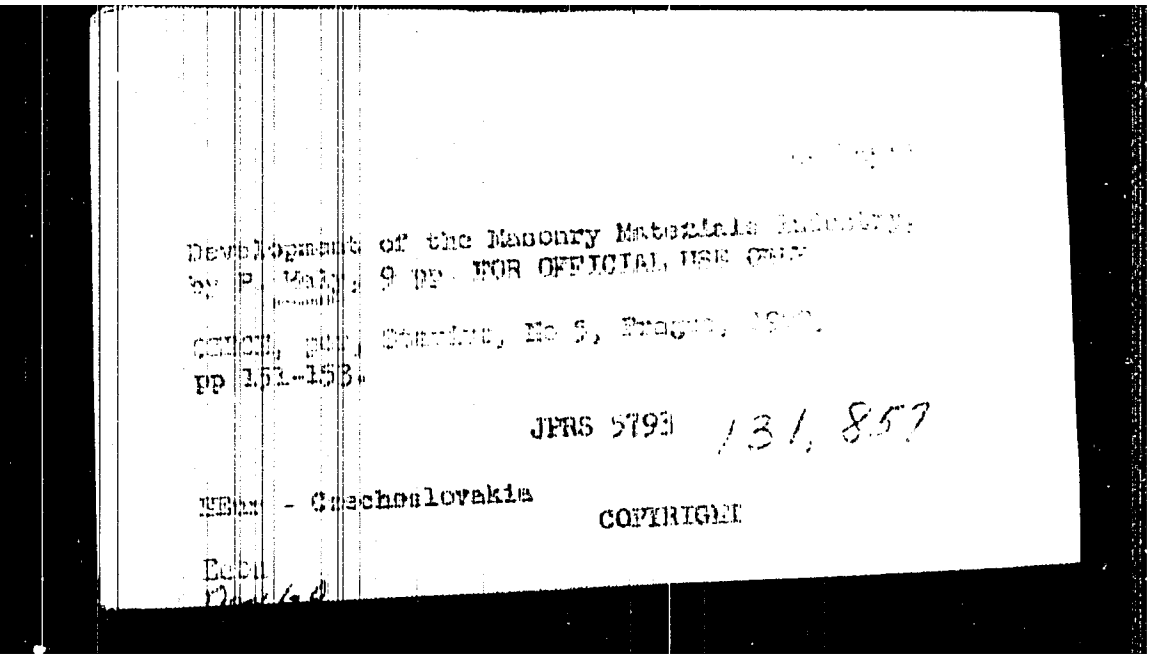

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USSR - Czechoslovakia

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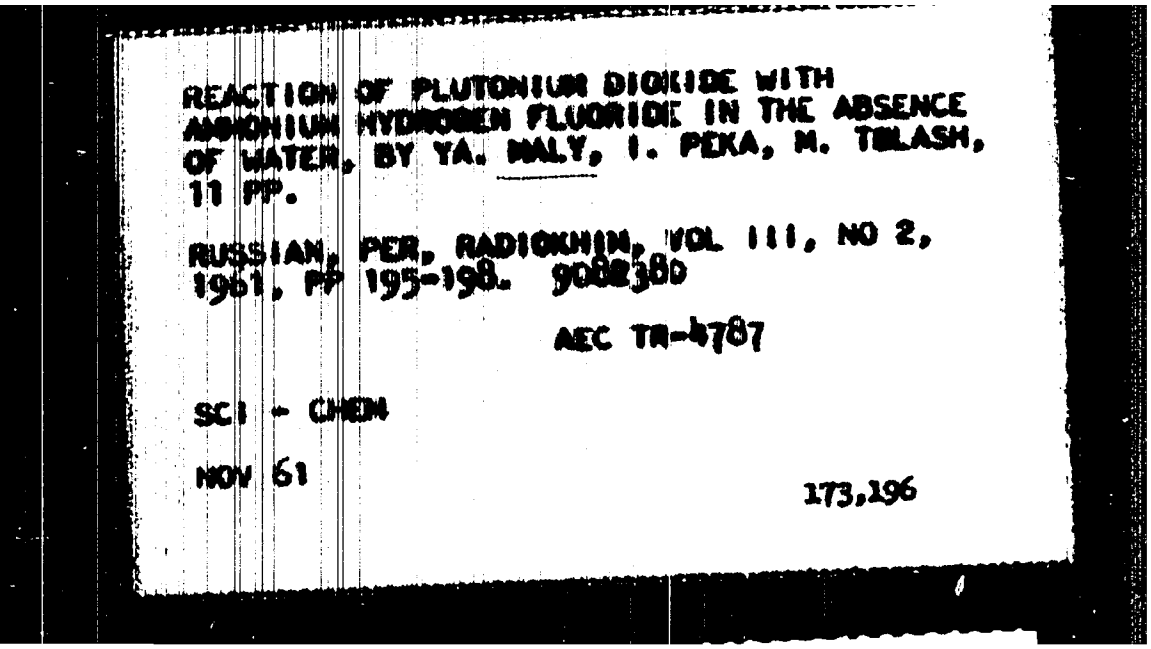

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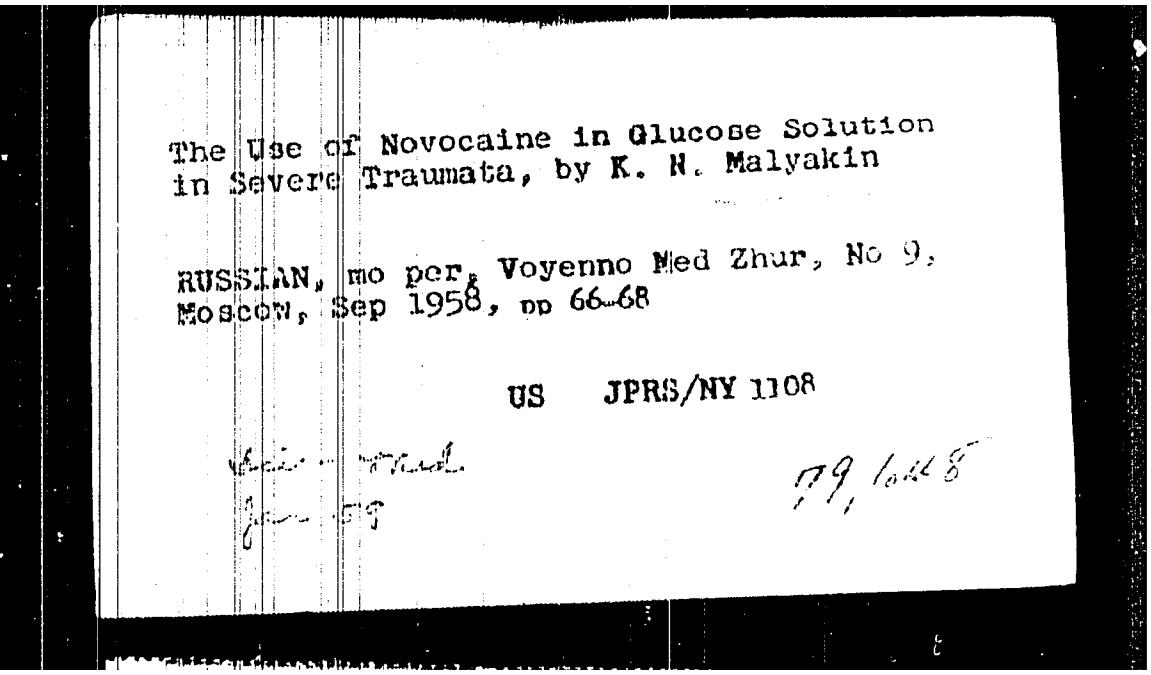

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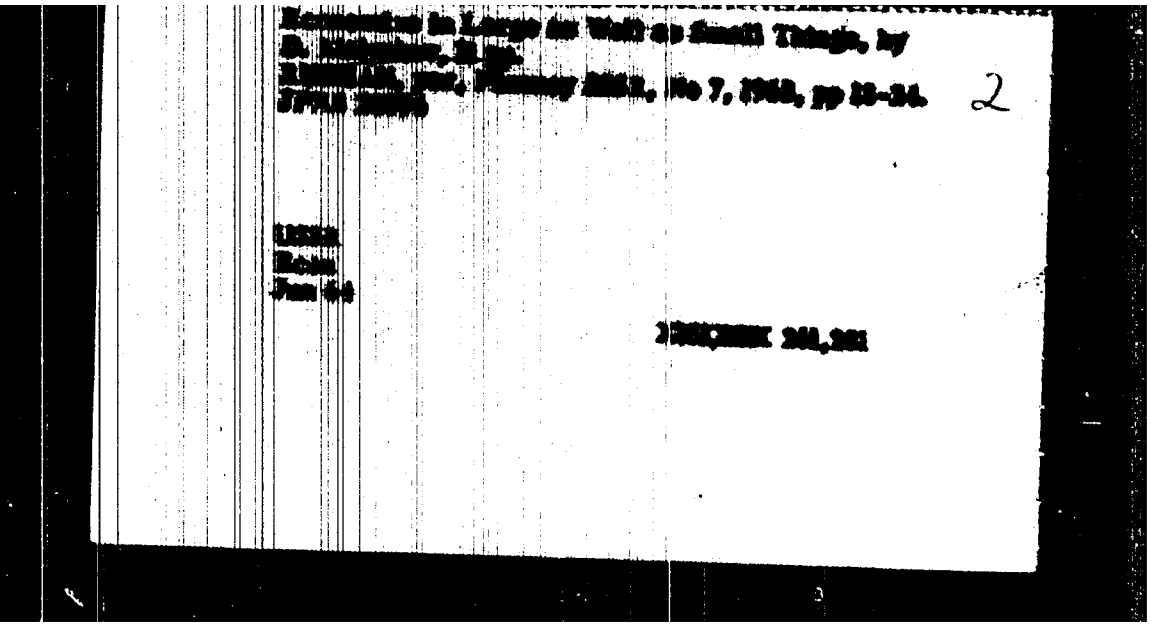

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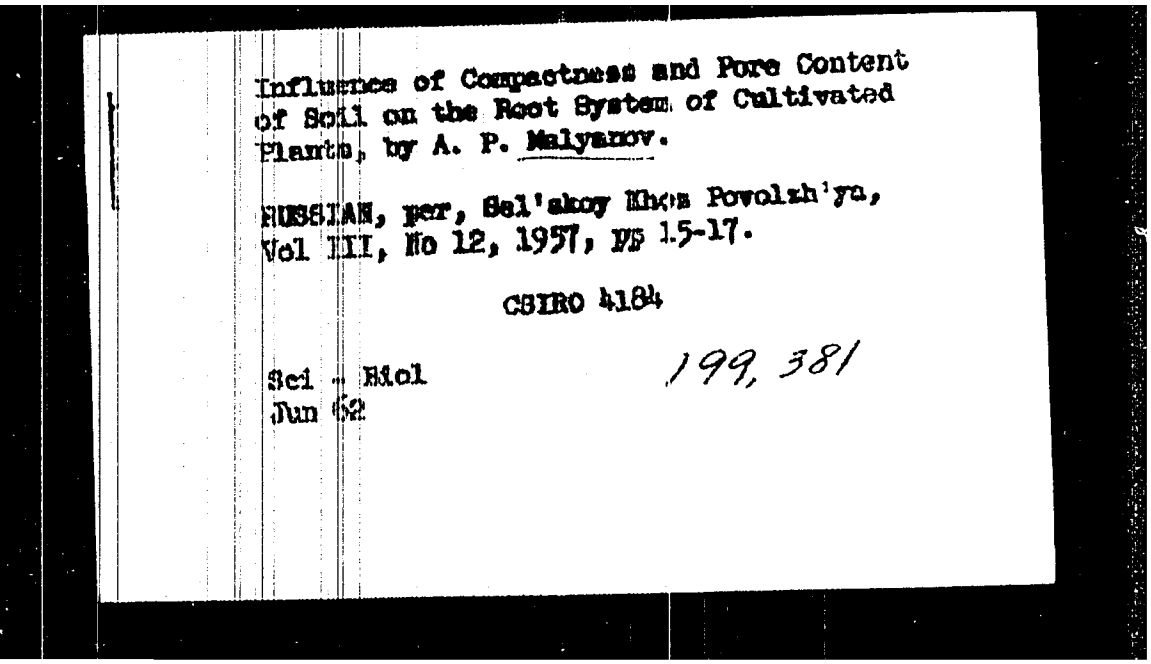

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CSIRO 4184

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Behaviour of Forest Litter Towards Water, by
A.P. Malyanov
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A.P. Malyanov

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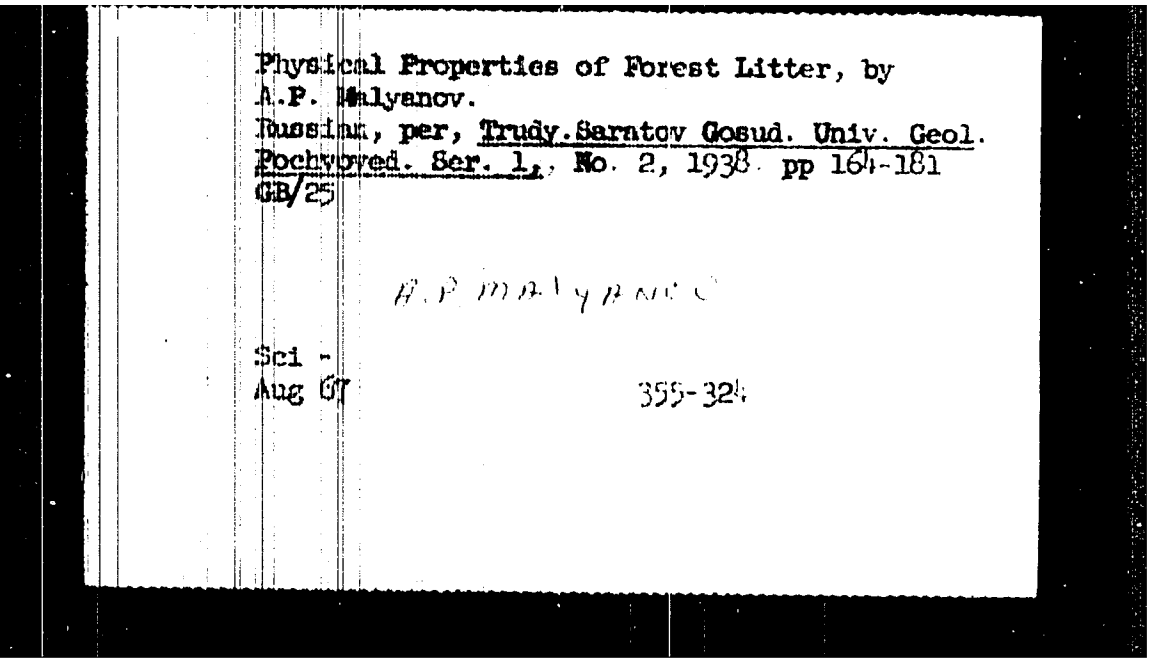

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A.P. Malyantsev

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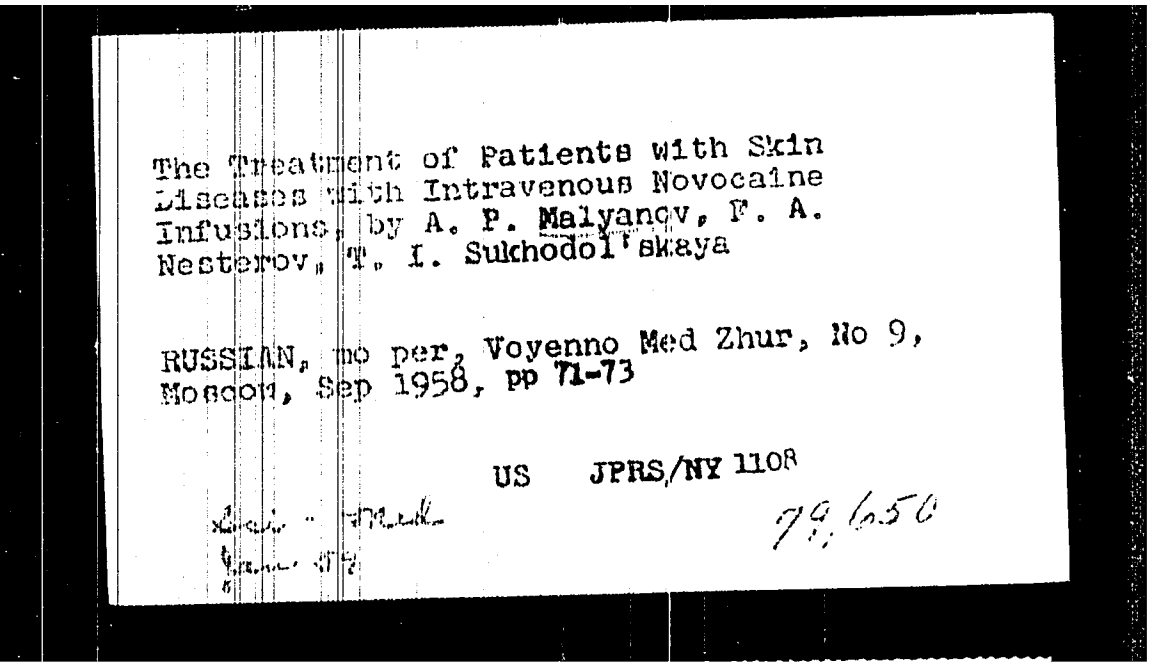

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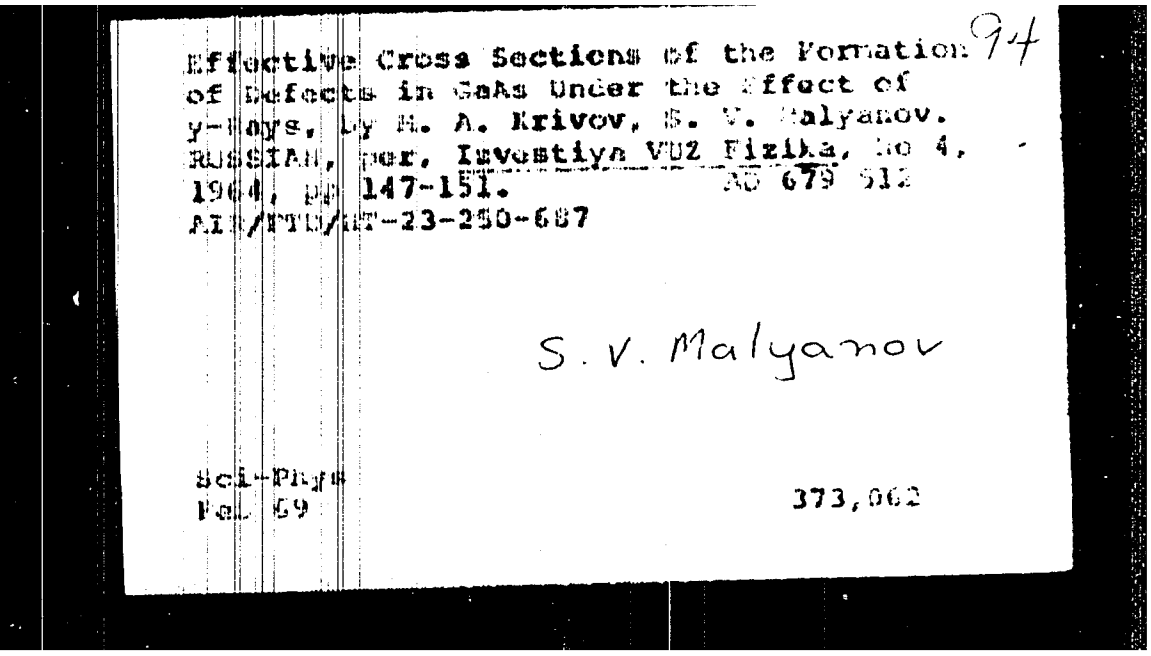

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SUBJECTORS: *Compressors, *Refrigerant compressors.

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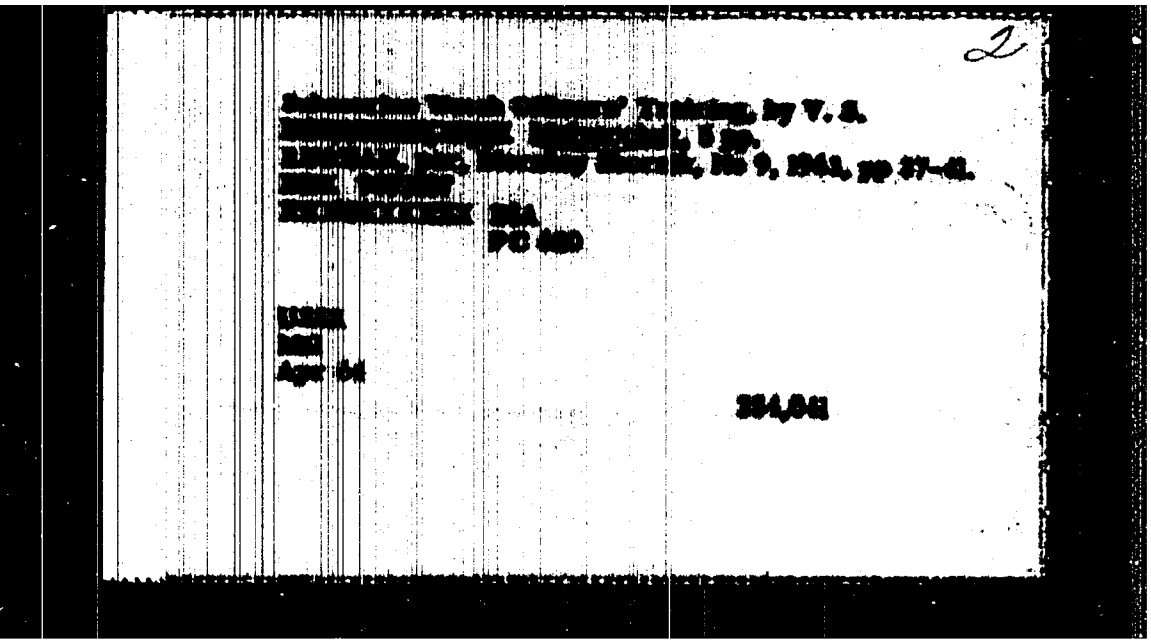

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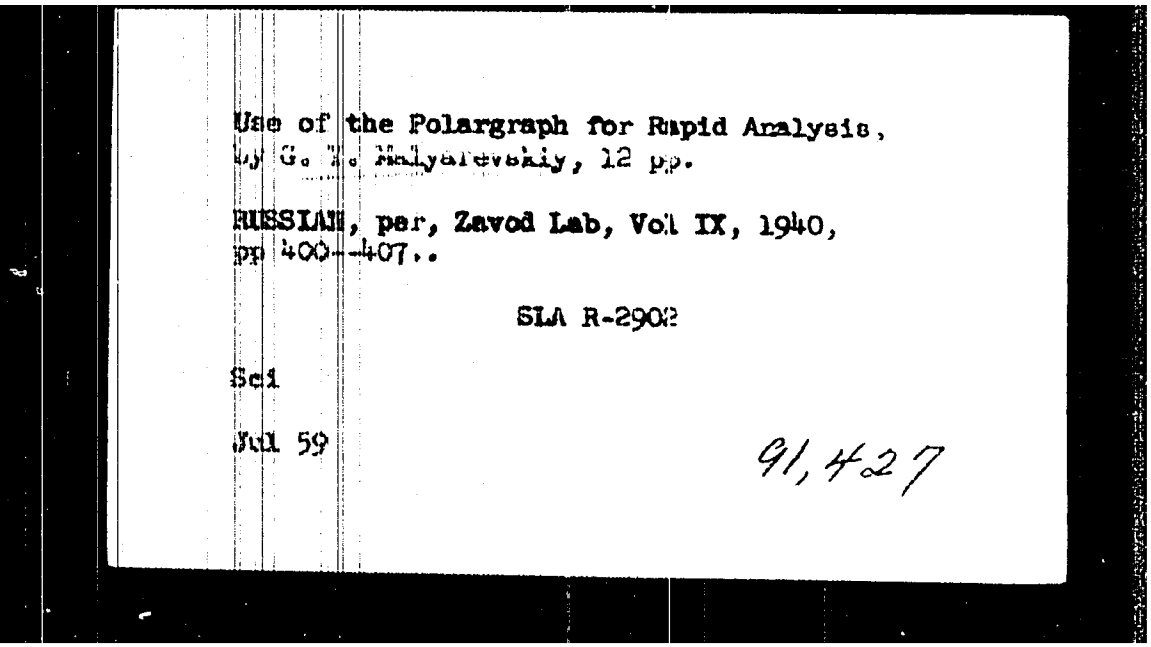

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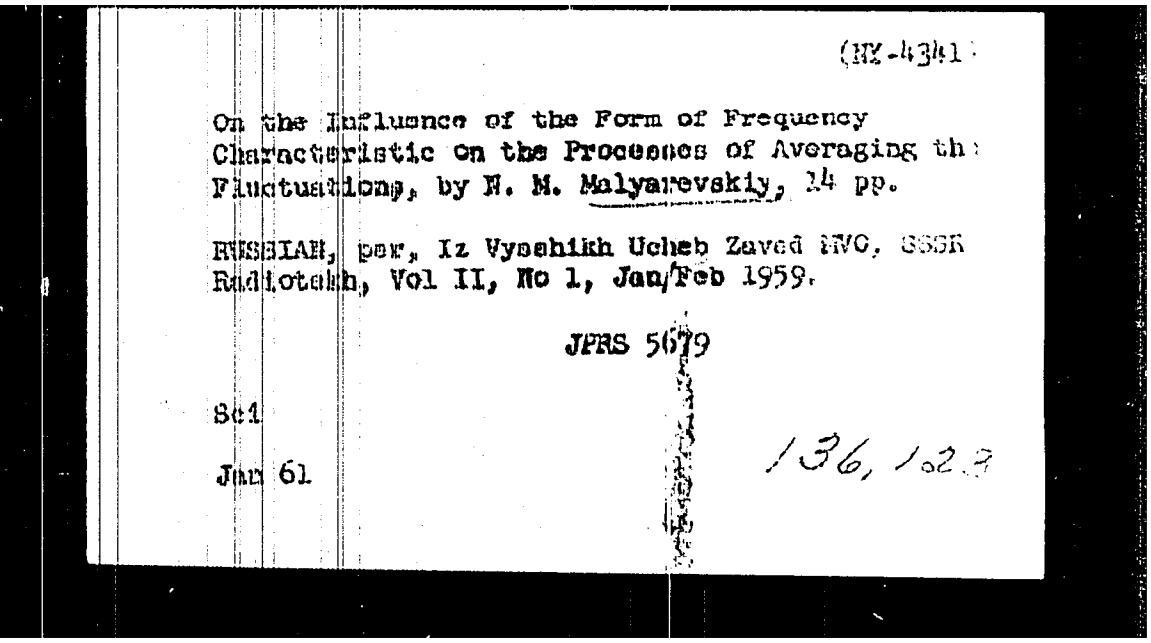

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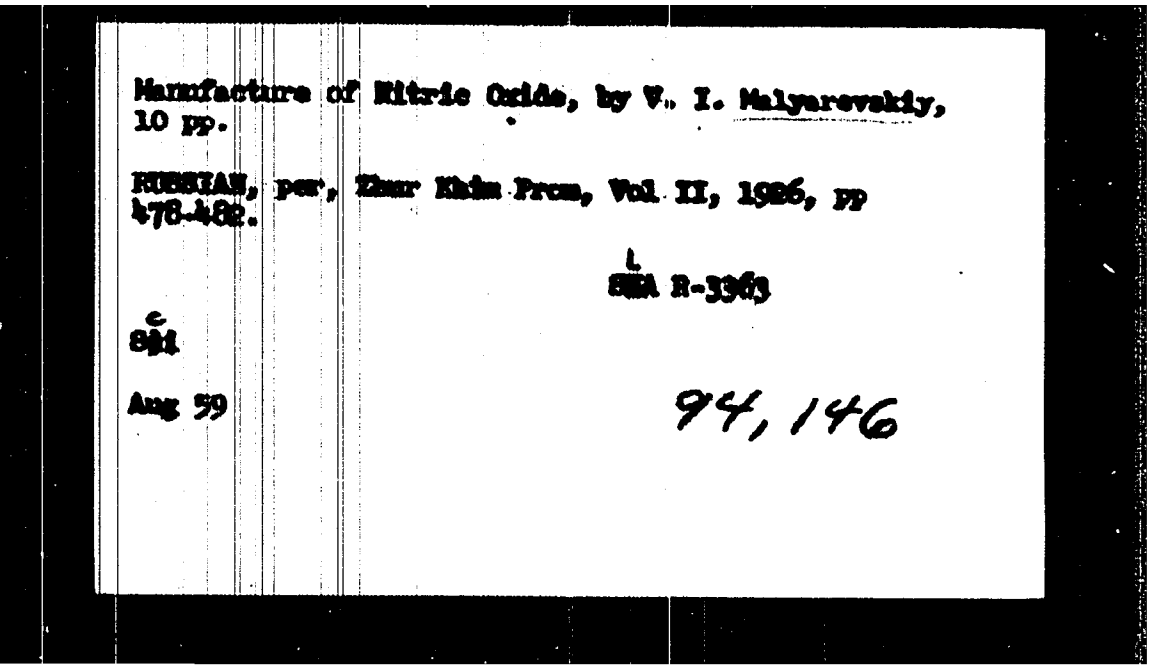

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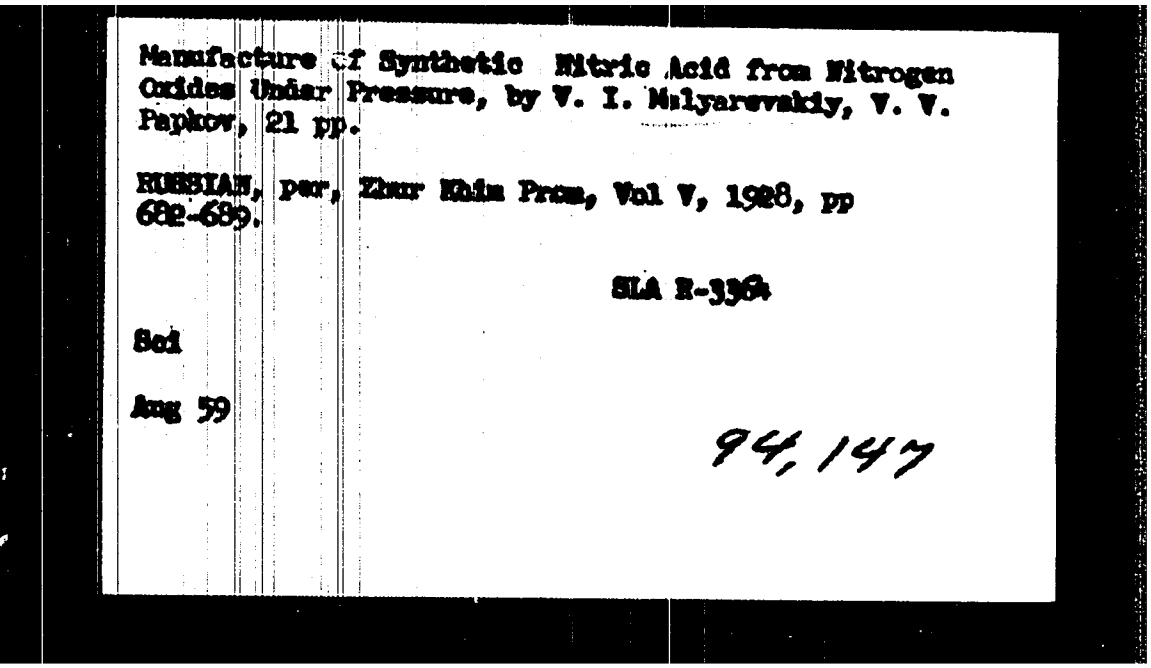

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